

IN THE CLAIMS

1. (currently amended) A wrench with visually recognizable mechanism, comprising:

a main body;

at least one wrench head connected to one side of the main body; and

a visually recognizable mechanism utilizing a color material to mark on ~~either the surface of the main body or on the a~~ surface of the wrench head for recognizing the classification of the wrench:;

wherein the wrench head exhibits a quick reversible feature and has a directional-reversible switch, on which the visually recognizable mechanism is disposed; the visually recognizable mechanism exhibits metric and British measurements by various hues, and exhibits different dimensions of the wrenches by various hue levels.

2. – 4. (canceled)

5. (currently amended) ~~The wrench with visually recognizable mechanism of Claim 1, wherein the wrench head exhibits a quick reversible feature and has a turning wheel, on which the visually recognizable mechanism is disposed. A wrench with visually recognizable mechanism, comprising:~~

a main body;

at least one wrench head connected to one side of the main body; and

a visually recognizable mechanism utilizing a color material to mark on a surface of the wrench head for recognizing classification of the wrench;

wherein the wrench head exhibits a quick reversible feature and has a turning wheel, on which the visually recognizable mechanism is disposed.

6. (currently amended) The wrench with visually recognizable mechanism of Claim 5, wherein the visually recognizable mechanism is selected from a coloring material, a colored ring, a sticker andor a display plate.
7. (original) The wrench with visually recognizable mechanism of Claim 5, wherein the turning wheel has at least one groove, on which the visually recognizable mechanism is disposed.
8. (currently amended) The wrench with visually recognizable mechanism of Claim 7, wherein the visually recognizable mechanism is selected from a coloring material, a colored ring, a sticker andor a display plate.

9. (currently amended) ~~The wrench with visually recognizable mechanism of Claim 1, wherein the wrench head exhibits a quick reversible feature and has a direction button, on which the visually recognizable mechanism is disposed. A wrench with visually recognizable mechanism, comprising:~~

a main body;

at least one wrench head connected to one side of the main body; and

a visually recognizable mechanism utilizing a color material to mark on a surface of the wrench head for recognizing classification of the wrench;

wherein the wrench head exhibits a quick reversible feature and has a directional button, on which the visually recognizable mechanism is disposed; the visually recognizable mechanism exhibits metric and British measurements by various hues, and exhibits different dimensions of the wrenches by various hue levels.

10. (currently amended) The wrench with visually recognizable mechanism of Claim 9, wherein the visually recognizable mechanism is selected from a coloring material, a colored ring, a sticker ~~and~~or a display plate.

11. (original) The wrench with visually recognizable mechanism of Claim 9, wherein the direction button has at least one concave, on which the visually recognizable mechanism is disposed.

12. (original) The wrench with visually recognizable mechanism of Claim 11, wherein the visually recognizable mechanism is selected from a coloring material, a colored ring, a sticker and a display plate.

13. (new) A wrench with a visually recognizable mechanism, comprising:

a main body;

a wrench head on one side of the main body;

a directional-reversible switch operatively associated with the wrench head; and

a visually recognizable mechanism operatively associated with the wrench head for exhibiting a hue denominating a metric or British measurement of the wrench head and a level of the hue denominating a dimension of the measurement of the wrench head.